CLUSTAL W 2.0 multiple sequence alignment

Q5VV13 Q5VV13_HUMAN P01571 IFN17_HUMAN Q14CS4 Q14CS4_HUMAN P01567 IFNA7_HUMAN P01568 IFN21_HUMAN Q5VV12 Q5VV12_HUMAN P01563 IFNA2_HUMAN Q86UP4 Q86UP4_HUMAN Q5VYQ3 Q5VYQ3_HUMAN	MALSFSLLMAVLVLSYKSICSLGCDLPQTHSLGNRRALILLGQMGRISPFSCLKDRHDFR MALSFSLLMAVLVLSYKSICSLGCDLPQTHSLGNRRALILLAQMGRISPFSCLKDRHDFG MALSFSLLMAVLVLSYKSICSLGCDLPQTHSLGNRRALILLAQMGRISPFSCLKDRHDFG MARSFSLLMVVLVLSYKSICSLGCDLPQTHSLGNRRALILLAQMGRISPFSCLKDRHDFG MALSFSLLMAVLVLSYKSICSLGCDLPQTHSLGNRRALILLAQMGRISPFSCLKDRHDFG MALSFSLLMAVLVLSYKSICSLGCDLPQTHSLGNRRALILLAQMGRISHFSCLKDRYDFG MALTFALLVALLVLSCKSSCSVGCDLPQTHSLGSRRTLMLLAQMRKISLFSCLKDRHDFGMCDLPQTHSLGSRRTLMLLAQMRRISLFSCLKDRHDFG MALTFYLLVALVVLSYKSFSSLGCDLPQTHSLGNRRALILLAQMRRISPFSCLKDRHDFG ********* .**:*:** :** ********::**	60 60 60 60 60 60 38
Q5VV13 Q5VV13_HUMAN P01571 IFN17_HUMAN Q14CS4 Q14CS4_HUMAN P01567 IFNA7_HUMAN P01568 IFN21_HUMAN Q5VV12 Q5VV12_HUMAN P01563 IFNA2_HUMAN Q86UP4 Q86UP4_HUMAN Q5VYQ3 Q5VYQ3_HUMAN	IPQEEFDGNQFQKAQAISVLHEMIQQTFNLFSTEDSSAAWEQSLLEKFSTELYQQLNDLE LPQEEFDGNQFQKTQAISVLHEMIQQTFNLFSTEDSSAAWEQSLLEKFSTELYQQLNNLE FPEEEFDGHQFQKTQAISVLHEMIQQTFNLFSTEDSSAAWEQSLLEKFSTELYQQLNDLE FPEEEFDGNQFQKAQAISVLHEMIQQTFNLFSTEDSSAAWEQSLLEKFSTELYQQLNDLE FPQEEFDGNQFQKAQAISVLHEMIQQTFNLFSTKDSSAAWDETLLDKFYIELFQQLNDLE FPQEEFGN-QFQKAQAISAFHEMIQQTFNLFSTKDSSAAWDETLLDKFYIELFQQLNDLE FPQEEFGN-QFQKAETIPVLHEMIQQIFNLFSTKDSSAAWDETLLDKFYTELYQQLNDLE FPQEEFGN-QFQKAETIPVLHEMIQQIFNLFSTKDSSAAWDETLLDKFYTELYQQLNDLE FPQEEFDDKQFQKAQAISVLHEMIQQTFNLFSTKDSSAALDETLLDEFYIELDQQLNDLE :*:* * ****::* * ******************	120 120 120 120 120 120 119 97
Q5VV13 Q5VV13_HUMAN P01571 IFN17_HUMAN Q14CS4 Q14CS4_HUMAN P01567 IFNA7_HUMAN P01568 IFN21_HUMAN Q5VV12 Q5VV12_HUMAN P01563 IFNA2_HUMAN Q86UP4 Q86UP4_HUMAN Q5VYQ3 Q5VYQ3_HUMAN	ACVIQEVGVEETPLMNEDSILAVRKYFQRITLYLIERKYSPCAWEVVRAEIMRSLSFSTN ACVIQEVGMEETPLMNEDSILAVRKYFQRITLYLTEKKYSPCAWEVVRAEIMRSLSFSTN ACVIQEVGVEETPLMNEDSILAVRKYFQRITLYLTEKKYSPCAWEVVRAEIMRSLSFSTN ACVIQEVGVEETPLMNEDFILAVRKYFQRITLYLMEKKYSPCAWEVVRAEIMRSFSFSTN ACVIQEVGVEETPLMNVDSILAVKKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSLSKI ACVTQEVGVEEIALMNEDSILAVRKYFQRITLYLMGKKYSPCAWEVVRAEIMRSFSLSTN ACVIQGVGVTETPLMKEDSILAVRKYFQRITLYLKEKKYSPCAWEVVRAEIMRSFSLSTN ACVIQGVGVTETPLMKEDSILAVRKYFQRITLYLKEKKYSPCAWEVVRAEIMRSFSLSTN SCVMQEVGVIESPLMYEDSILAVRKYFQRITLYLKEKKYSSCAWEVVRAEIMRSFSLSIN :** * **: * .** * ****:****************	180 180 180 180 180 179 157
Q5VV13 Q5VV13_HUMAN P01571 IFN17_HUMAN Q14CS4 Q14CS4_HUMAN P01567 IFNA7_HUMAN P01568 IFN21_HUMAN Q5VV12 Q5VV12_HUMAN P01563 IFNA2_HUMAN Q86UP4 Q86UP4_HUMAN	LQKRLRRKD 189 LQKRLRRKD 189 LKKGLRRKD 189 LKKGLRRKD 189 FQERLRRKE 189 LQKGLRRKD 189 LQESLRSKE 188 LQESLRSKE 166	

Q5VYQ3|Q5VYQ3_HUMAN

LQKRLKSKE 189

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